



Groundwater pesticides survey, 2014

Title	Groundwater pesticides survey, 2014
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and StatsNZ
Description	Pesticides, which include insecticides, fungicides, herbicides and plant growth regulators, are commonly used in New Zealand to control insects, diseases and weeds in primary industries such as agricultural farming, forestry and horticulture. Once applied to land or crops, pesticides can make their way through soil and enter groundwater systems. File contains whether a pesticide was detected at monitored wells, and if so, what the concentration is. File also includes surrounding land use, well use, well diameter, well depth, and screen depth, where available.
Source	Institute of Environmental Science and Research (ESR)
Rights	Creative Commons Attribution 4.0 New Zealand
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Rights	http://creativecommons.org/licenses/by/3.0/nz/
Coverage	National, 2014
Identifier	https://data.mfe.govt.nz/table/53605-groundwater-pesticides-survey-2014/
Identifier	FW17/007
Type	Dataset
Language	New Zealand English
Subject	water quality, groundwater